			MALON	MATRICA	ENTIAL			
TRY	ussr	(Arctic)			7.	DATE DISTR.	Z Dece	MDer 1940
CT	Port	of Murman	nsk			NO. OF PAGES	2 .	
RED			· ·			NO. OF ENCLS	. 1	
OF I	4					SUPPLEMENT REPORT NO.	го , 5	50X1-HUM
UNITED S 31 AND S CONTENTS BY LAW.	STATES WI 32, AS AM 19 ANY REPROI OR CONTI	THIN THE MEANING	CTING THE RATIONAL CO OF THE ESPICIANCE SHESSION OF THE REVIAUTHORIZED FEACON FORE 15 PONCHITED THE FORE MAY BE ERRCY.		INEVALUATED SE OF TRAINE	INFORMATION FOR D INTELLIGENCE A	THE RE	SEARCH
				Port of	Murmansk		5	0X1-HUM
1.		t Station			-			1
	The	pilot sta	ation is lo	ocated at 69012	07"N. 33°34	45"E.		
2.		a Bay					1	
2.		There is	a large bu	uilding of the i	factory type 59012000"N.	. four or five s 33°35°24"E.	tories	
2.	a.	There is high, in t	the approxi	imate position (9912 00"N.	33°35°24″#• osition 69°12°15		
2.	a.	There is high, in the high, in the high in 133°35°45° Near the of yellow	the approximation can leading	be seen from any to the rear of the build (not pyrites).	oproximate pof the buildi	33°35°24″#• osition 69°12°15	"N, l heaps	t .
2.	a. b.	There is high, in the sign of yellow shade from	celine can iE, leading eastern s: w material om the other	be seen from ag g to the rear of ide of the built (not pyrites).	pproximate p the building are two One heap i	osition 69°12°15' ng in para. a. enormous conica	"N. l heaps differen	000
2.	a. c.	There is high, in the high in the high in the high ping 33°35°45° Near the of yellow shade from Alongside	celine can iE, leading eastern s: w material om the other	be seen from ag g to the rear of ide of the built (not pyrites).	pproximate p the building are two One heap i	osition 69°12°15'ng in para. a. enormous conicals of a slightly	"N, l heaps differen ip of 4.	000
,	a. c.	There is high, in the state of yellow shade from Alongside to 5,000	celine can beline can E. leading eastern si w material om the other the quay tons.	be seen from ag g to the rear of ide of the built (not pyrites).	pproximate p the buildi ding are two One heap i	osition 69°12°15'ng in para. a. enormous conicas of a slightly as a merchant sh	"N, l heaps differen ip of 4.	000
,	a. c. d.	There is high, in the state of yellow shade from Alongside to 5,000	celine can beline can E. leading eastern si w material om the other the quay tons.	be seen from any to the rear of the built (not pyrites). er.	pproximate p the buildi ding are two One heap i	osition 69°12°15'ng in para. a. enormous conicas of a slightly as a merchant sh	"N, l heaps differen ip of 4.	000
	a. c. d. Ros	There is high, in the high in the high ping 33°35°45° Near the of yellow shade from Alongside to 5.000 to Pier This pier	celine can ie, leading eastern si material om the othe the quay tons.	be seen from age to the rear of ide of the built (not pyrites). er. in front of the mate position 6	pproximate p the building are two One heap i	osition 69°12°15'ng in para. a. enormous conicas of a slightly as a merchant sh	"N, l heaps differen ip of 4.	000
,	a. c. d. Bos	There is high, in the high in the high ping 33°35°45° Near the of yellow shade from Alongside to 5.000 to Pier This pier	celine can ie, leading eastern si material om the othe the quay tons.	be seen from any to the rear of the built (not pyrites). er.	pproximate p the building are two One heap i	osition 69°12°15'ng in para. a. enormous conicas of a slightly as a merchant sh	"N, l heaps differen ip of 4.	000
	a. c. d. Bos	There is high, in the high in the high ping 33°35°45° Near the of yellow shade from Alongside to 5.000 to Pier This pier	celine can ie, leading eastern si material om the othe the quay tons.	be seen from age to the rear of ide of the built (not pyrites). er. in front of the mate position 6	pproximate p the building are two One heap i	osition 69°12°15'ng in para. a. enormous conicas of a slightly as a merchant sh	"N, l heaps differen ip of 4.	000 JM
	a. c. d. Bos	There is high, in the high in the high ping 33°35°45° Near the of yellow shade from Alongside to 5.000 to Pier This pier	celine can ie, leading eastern si material om the othe the quay tons.	be seen from age to the rear of ide of the built (not pyrites). er. in front of the mate position 6	pproximate p the building are two One heap i	osition 69°12°15'ng in para. a. enormous conicas of a slightly as a merchant sh	"N, l heaps differen ip of 4.	000 JM
	a. c. d. Bos	There is high, in the high in the high ping 33° 35° 45° Near the of yellow shade from Alongside to 5.000 to Pier	celine can ie, leading eastern si material om the othe the quay tons.	be seen from age to the rear of ide of the built (not pyrites). er. in front of the mate position 6	pproximate p the building are two One heap i	osition 69°12°15'ng in para. a. enormous conicas of a slightly as a merchant sh	"N, l heaps differen ip of 4.	000 JM
	a. c. d. Bos	There is high, in the high, in the state of parties of yellow shade from Alongside to 5,000 to Pier. The pier.	the approxi- peline can be like leading eastern s w material om the other the quay tons. Is of wood	be seen from age to the rear of ide of the build (not pyrites). er. in front of the mate position 6	pproximate pf the building are two One heap i	osition 69°12°15' ng in para. a. enormous conica s of a slightly as a merchant sh	"N, l heaps differen ip of 4.	000 JM
3.	a. c. d. Bos	There is high, in the high, in the state of the shade from the shade from the first pier. The pier	cline can be line can be leading eastern s w material om the other tons. classificat classificat	be seen from age to the rear of ide of the build (not pyrites). er. in front of the mate position 6	pproximate p the buildi ding are two One heap i building w	osition 69°12°15' ng in para. a. enormous conica s of a slightly as a merchant sh	"N, l heaps differen ip of 4.	000 JM
,	a. c. d. Bos	There is high, in the high, in the state of parties of yellow shade from Alongside to 5,000 to Pier. The pier.	cline can be line can be leading eastern s w material om the other tons. classificat k NSRB	be seen from age to the rear of ide of the build (not pyrites). er. in front of the mate position 6	pproximate p the buildi ding are two One heap i building w	osition 69°12°15' ng in para. a. enormous conica s of a slightly as a merchant sh	"N, l heaps differen ip of 4.	000 JM
3.	a. b. c. Ros a.	There is high, in it along ping 33°35°45′ Near the of yellow shade from the pier. The pier. The pier.	cline can be line can be leading eastern s w material om the other tons. classificat k NSRB	be seen from age to the rear of ide of the build (not pyrites). er. in front of the mate position 6	pproximate p the buildi ding are two One heap i building w	osition 69°12°15' ng in para. a. enormous conica s of a slightly as a merchant sh	heaps different pof 4.50X1-HU	000 JM

Declassified in Part - Sanitized Copy Approved for Release 2011/11/07 : CIA-RDP82-00457R002100140005-2

Declassified in Part - Sanitized Copy Approved for Release 2011/11/07 : CIA-RDP82-00457R002100140005-2 SECRET/CONTROL-US OFFICIALS ONLY CENTRAL SERVICE AGENCY CONFIDENTIAL 4. Crance There are two cranes of three-ton espacity using the rail lines on Rosta Pier. b. There are two floating cranes, 80 to 90 ft. long and 30 ft. wide with jibs of 60 ft, radius. These crames have Diesel engines and an estimated safe working load of at least ten tons. 5. Lighters Two water barges were seen in use, each with a capacity of 100 tons. These barges were used to water ships alongside Rosta Pier, as no water is piped to this pier. b. One bunkering vessel, capacity about 100 tons, was seen in use. 6. Coal 50X1-HUM There is a very large coal dump This dump is between the railway and the waterfront. Cranes and small vessels were observed alongside the coal dump but close inspection was impossible. 7. Ballways a. The only locomotives sighted were old, small, and in bad condition. 50X1-HUM 8. 011 The berth on the Rosta Pier was in constant use by vessels requiring bankers. Naval vessels and the bunkering vessels referred to in para, 5, b used this berth. b. No vessel discharged oil at this berth during the five days under 50X1-HUM okservation. c. Pipe lines run from the pier to the wooden shed Beyond the shed the pipe lines are underground and there is no indication of the direction taken. d. No oil storage tanks were sighted. The hill behind the shed and the hill to the southeast were climbed, but no pipe lines, installations, or storage tanks could be seen. 9. Shipping Salvage work is proceeding on two Liberty ships sunk west-northwest of 50X1-HUM Rosta Pier. b. In the vicinity of 69002100 N, 33003130 E off the Rosta Estuary, two ships were at anchor. One was a troop transport of 7,000 to 8,000 tons. The other was a cargo ship of 2,000 to 3,000 tons due to leave for Barentsburg, Spitsbergen, to load coal for Murmansk. The latter ship had about 16 small landing craft similar to US types on deck.

50X1-HUM

Destination of landing craft unknown.